

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	1.	4,828,837	05/09/89	Uster et al.	424	450	
	2.	4,906,476	03/06/90	Radhakrishnan	424	450	
	3.	4,921,644	05/01/90	Lau et al.	264	4.1	
	4.	4,921,706	05/01/90	Roberts et al.	424	450	
	5.	5,013,556	05/07/91	Woodle	424	450	
	6.	5,077,056	12/31/91	Bally et al.	424	450	
	7.	5,080,904	01/14/92	Iga et al.	424	450	
	8.	5,094,854	03/10/92	Ogawa et al.	424	423	
	9.	5,277,913	01/11/94	Thompson et al.	424	450	
	10.	5,683,715	11/04/97	Boni et al.	424	450	
	11.	5,720,976	02/24/98	Kim et al.	424	450	
	12.	5,736,156	04/07/98	Burke	424	450	
	13.	5,755,788	05/26/98	Strauss	623	11	
	14.	5,783,566	07/21/98	Mislick	514	44	
	15.	5,810,888	09/22/98	Fenn	607	154	

		Document Number	Date	Country	Class	Subclass	Translation Yes   No
	16.	WO 92/22249	12/23/92	PCT	A61B	8/14	X
	17.	WO 94/13265	06/23/94	PCT	A61K	9/127	X
	18.	WO 95/08986	04/06/95	PCT	A61K	9/127	X

19.	Devlin, B.P. et al., <i>A Kinetic Study of the Polyelectrolyte-Induced Reorganization of Lipid Bilayers</i> , <i>Am. Chem. Soc. Div. Polym. Chem.</i> Vol. 28, No. 2, (1987), pp. 50-51.
20.	Discher et al.; <i>Polymersomes: Tough Vesicles Made from Diblock Copolymers</i> , <i>Science</i> <b>284</b> :5417-5420 (1999).

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**ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /OK/**  
Initial if reference denied (i.e., whether or not center is in soformance with NIPR 1609, or w/line teacher's citation) or  
conformance and not considered. Include copy of this form with next communication to applicant.

<b>FORM PTO-1449</b> U.S. Department of Commerce Patent and Trademark Office  <b>LIST OF DOCUMENTS CITED BY APPLICANT</b>  (Use several sheets if necessary)		Attorney Docket Number: <b>5405-212IPDV</b>	Serial No.: <b>To be assigned</b>
		Applicants: <b>David Needham</b>	
		Filing Date <b>Concurrently herewith</b>	Group: <b>Not known</b>
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
21.	Gaber et al.; <i>Thermosensitive Sterically Stabilized Liposomes: Formulation and in Vitro Studies on Mechanism of Doxorubicin Release by Bovine Serum and Human Plasma</i> <u>Pharmaceutical Research</u> 12:1407-1416		
22.	Hristova, K., et al., <i>Effect of Bilayer Composition On the Phase Behavior Liposomal Suspensions Containing Poly(ethylene glycol) Lipids, Macromolecules</i> , Vol. 28, No. 23 (1995) pp. 7693-7699.		
23.	Iga et al.; <i>Heat-specific drug release of large unilamellar vesicle as hyperthermia-mediated targeting delivery</i> <u>International J. Pharmaceutics</u> 57:241-251		
24.	Klopfenstein et al.; <i>Differential Scanning Calorimetry on Mixtures of Lecithin, Lysolecithin and Cholesterol; Chemistry and Physics of Lipids</i> 13:215-222 (1974)		
25.	Kono; <i>Temperature-sensitive liposomes: liposomes bearing poly (N-isopropylacrylamide)</i> <u>Journal of Controlled Release</u> 30; 69-75 (1994)		
26.	Liburdy et al.; <i>Microwave-Stimulated Drug Release from Liposomes</i> <u>Radiation Research</u> 103: 266-275 (1985)		
27.	Maruyama et al.; <i>Enhanced delivery of doxorubicin to tumor by long-circulating thermosensitive liposomes and local hyperthermia</i> <u>Biochim Biophys. Acta</u> 1149:209-216 (1993)		
28.	Oku et al.; <i>Potential usage of thermosensitive liposomes for macromolecule delivery</i> <u>Biochim. Biophys. Acta</u> 1191:389-391 (1994)		
29.	Tomita et al.; <i>Temperature-sensitive release of adriamycin, an amphiphilic antitumor agent, from dipalmitoylphosphatidylcholine-cholesterol liposomes</i> <u>Biochim Biophys. Acta</u> 978:185-190 (1989)		
30.	Van Echteld et al.; <i>Differential Miscibility Properties of Various Phosphatidylcholine/Lysophosphatidylcholine Mixtures</i> <u>Biochim Biophys Acta</u> 595:71-80 (1980)		
31.	Weinstein et al.; <i>Liposomes and Local Hyperthermia: Selective Delivery of Methotrexate to Heated Tumors</i> <u>Science</u> 204:188-191 (April 1979)		
32.	Weinstein et al.; <i>Phase Transition Release, A New Approach to the Interaction of Proteins with Lipid Vesicles</i> <u>Biochim Biophys. Acta</u> 647:270-284 (1981)		
33.	Yatvin et al.; <i>Design of Liposomes for Enhanced Local Release of Drugs by Hyperthermia</i> <u>Science</u> 202:1290-1292 (December 1978)		
34.	Yatvin et al.; <i>Selective Delivery of Liposome-associated cis-Dichlorodiammineplatinum(II) by Heat and Its Influence on Tumor Drug Uptake and Growth</i> <u>Cancer Research</u> 41:1602-1607 (May 1981)		
35.	Bassett et al.; <i>Use of Temperature-Sensitive Liposomes in the Selective Delivery of Methotrexate and Cis-Platinum Analogues to Murine Bladder Tumor</i> <u>Journal of Urology</u> 135:612-615 (1985)		
36.	International Search Report dated 11/24/99 for corresponding International application no. PCT/US99/12964.		

/Gollamudi Kishore/

04/22/2008

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